	Task Order 4 - Cost Proposal					
Page1	All lines	Delete the values associated with the price, total contract amounts, pricing rates, and hours. These deletions are essential to prevent a competitor from obtaining access to SAIC confidential financial information critical to our proposal effort. Release of this data could give a competitor an unfair advantage in future procurements by allowing them to underbid SAIC.				

Task Ord	Task Order 4 - Task Management Plan (01/06/06)					
Page 2-4	All Lines	These pages describe				
Page 5	Lines 1-38	SAIC's technical approach				
ı		for accomplishing the DAC				
·		project SOW. This				
		approach is a result of				
		SAIC's own creative				
		knowledge and experience				
		and is not publicly				
		available. Release of this				
		confidential information				
		would cause substantial				
		harm to SAIC's competitive				
		posture on future				
		procurements by allowing				
		competitors to duplicate this				
		technical approach to				
		SAIC's detriment.				

Task Order 4 - Task Management Plan (12/15/05)					
Page 1	Lines 21-25	These pages describe			
Page 2	Lines 33-44	SAIC's technical approach			
Pages 3-5	All Lines	for accomplishing the TAO			

Page 6	Lines 1-31	project. This approach is a
Page 7	Lines 17-18	result of SAIC's own
Page 8	Lines 38-41	creative knowledge and
Page 9-11	All Lines	experience and is not
Page 12	Lines 1-14	publicly available. Release
		of this confidential
		information would cause
·		substantial harm to SAIC's
		competitive posture on
		future procurements by
		allowing competitors to
		duplicate this technical
	·	approach to SAIC's
		detriment.
Page 12	Lines 18-19	Delete the names of SAIC
		personnel. Release of the
		names of SAIC personnel
		would allow competitors
		the ability to contact these
		personnel for the purpose of
		pirating them away from
		SAIC, thereby harming our
		competitive position.

All Pages All Lines	Delete SAIC's estimated hours for the described taskings. This deletion is
	essential to prevent a competitor from obtaining access to SAIC confidential pricing information critical to our proposal effort. Release of this data could give a competitor an unfair advantage in future procurements by allowing them to underbid SAIC.

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	ORDER FOR SUPPLIES OR	SERVICES -	Conti	inuation	PAGE	OF PAGES
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001	TASK ORDER 05-TOS-04 - MARINE OBSERVATION NETWORK (MON) AND	1	1 32	101,217100		
	TROPICAL ATMOSPHERIC AND		j	·	•	
	OCEANIC (TAO) DATA ASSEMBLY					
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	11.1.1 and motorials to accomplish					
•	Provide all labor and materials to accomplish management and oversight of the Marine					
	Observation Network in accordance with the				*	
	Took Management Plan. The performance					
	period for this task order is 07/01/2005-	1		1		1
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	FFP					
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	Accounting and Appropriation Data: 14.05.C2KC4BCPW734010704012.20060000	9				
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NSN 75401-01-152-8082

1. Contract ID Code of Pages Page AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT 2 5. Project No. (if applicable) 4. Requisition/Purchase Req. No. 3. Effective Date 2. Amendment/Modification No. 60000381 NWWG9501-6-26433 Dec 20, 2005 0001 7. Administered By (If other than Item 6) Code Code WG953023 6. Issued By SEE BLOCK 6 TIONAL DATA BUOY CENTER OURCES BRANCH /W/OPS53 BITT.DING 1100 STENNIS SPACE CENTER, MS 39529-6000 TIMOTHY D. BLACK 228-688-2382 (X) 9A. Amendment of Solicitation No. 8. Name and Address of Contractor (No., Street, County, and Zip Code) 9B. Date (See Item 11) SCIENCE APPLICATIONS INTERNATIONAL CORP Vendor ID: 00004157 DUNS: 148095086 10260 CAMPUS POINT DRIVE 10A. Modification of Contract/Order No. MAIL STOP G2 OA1330-05-CQ-1035 0004 CAGE: 0T5L1 SAN DIEGO CA 921211578 X 10B. Date (See Item 13) Jun 23, 2005 Facility Code 11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS Code The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers is extended is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer (a) By completing items 8 and 15, and returning submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDG-MENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. 12. Accounting and Appropriation Data (if required) 228,133.45 See Schedule \$ US 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACT/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. A. This change order is issued pursuant to: (Specify authority) The changes set forth in item 14 are made in the Contract Order No. in item 10A. B. The above numbered Contract/Order is modified to reflect the administrative changes (such as changes in paying office, appropriation date, etc.) Set fourth item 14, pursuant to the authority of FAR 43.103 (b) C. This supplemental agreement is entered into pursuant to authority of: In scope change within the terms and conditions of the task order by mutual agreement D. Other (Specify type of modification and authority) is not, X is required to sign this document and return 3 copies to the issuing office. E. IMPORTANT: Contractor 14. Description of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) 1. The purpose of this modification is to add CLIN 0002 and CLIN 0003 to this task order. The accounting and appropriation data is new and must be added to the task order. 2. Add the following funds for CLIN 0002: 1406D8M6J11PD437040406001200600009501000025130000 \$228,133.45 3. See page 2 for the details of CLIN 0002 and CLIN 0003. Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect. 16A. Name and title of Contracting Officer (Type or Print) 15A. Name and Title of Signer (Type or Print) 228-688-2382 TIMOTHY D. BLACK Contracting Officer

> tim.black@noaa.gov 16B. United-States of America

> > (Signature of Contracting Officer)

15C. Date Signed

Contractor/Offeror

NSN 7540-01-152-8070

ปSignature of person authorized to sigกั

IS EDITIONS LIMITISABLE

STANDARD FORM 30 (REV. 10-83)
Prescribed by GSA FAR (48 CFR) 53.243

16C. Date Signed

		HEDULE Quantity	Unit	Unit Price	Amount
Item No.	Supplies/Services	Quantity			
02	TASK ORDER 05-TOS-04 - NDBC OCEAN OBSERVING SYSTEM (NOOS) AND TROPICAL ATMOSPHERIC AND OCEANIC (TAO) DATA ASSEMBLY CENTER (DAC)		лв	228,133.45	228,133.45
	Provide all labor and materials to operate the Data Assembly Center in accordance with the Task Management Plan. The performance period for this Contract Line Item is 01/01/2006-03/31/2006.				
	FFP				
	Accounting and Appropriation Data: 14.06.D8M6J11PD437040406001.2006000095010 000.25130000 US\$ 228,133.45	·			
03	FFP Option 1 TASK ORDER 05-TOS-04 - NDBC OCEAN OBSERVING SYSTEM (NOOS) AND TROPICAL ATMOSPHERIC AND OCEANIC (TAO) DATA ASSEMBLY CENTER (DAC)	0	ъ	0.00	0.00
•	Provide all labor and materials to operate the Data Assembly Center in accordance with the Task Management Plan. The performance period for this Contract Line Item is 04/01/2006-06/30/2006.	·			
,	The firm fixed price for this option is \$228,133.46.			·	
	FFP		·		
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AMENDMENT OF SOLICITATIO	N/MODIFICATIO	N OF CONTI	RAG	CT 1. Contract II	Code	Page of Pages
	3. Effective Date	4. Requisition/Pur	chas	e Req. No.	5. Project N	vo. (if applicable)
12. Amendment/Modification No.	Feb 2, 2006	NWWG9500-6-			<u> </u>	
0002	Code WG953023	7. Administered B	y (if o	other than Item 6)	(Code ·
6. Issued By NATIONAL DATA BUOY CENTER	0000 11 0720 121	SEE BLOCK 6				
OURCES BRANCH /W/OPS53						
				•		
BUILDING 1100	j					
STENNIS SPACE CENTER, MS 39529-6000						
TIMOTHY D. BLACK 228-688-2382 8. Name and Address of Contractor (No., Street, Co.)	ounty and Zip Code)	-l	(X)	9A. Amendment c	f Solicitation I	No.
8. Name and Address of Contractor (No., Shoot, St.	ourney, and the transfer			1		
SCIENCE APPLICATIONS INTERNATION	AL.CORP Vendor	ID: 00004157	İ	9B. Date (See Iter	n 11)	
SCIENCE APPLICATIONS INTERMEDIATE		148095086				
10260 CAMPUS POINT DRIVE				10A. Modification		
MAIL STOP G2 SAN DIEGO CA 921211578	CAGE:	0T5L1	x	QA1330-05-CQ	<u>-1035 0004</u>	
SAN DIEGO CA 921211376			^	10B. Date (See Ite	em 13)	•
				Jun 23, 2005		
Codo	acility Code					
11 THIS	ITEM ONLY APPLIES TO	O AMENDMENTS C)FSC	LICITATIONS		
	to the latter of A. Tho	hour and date spec	ified f	or receipt of Offers	is extend	led is not extended
The above numbered solicitation is amended as Offers must acknowledge receipt of this amendment	prior to the hour 200 0216	s shecillen ill tile son		011 01 00 01110110110	by one of the t	ollowing methods:
	·	the colicitation and a	men	lment numbers. FAI	LURE OF YO	OR ACKNOWLEDG-
IN REJECTION OF YOUR OFFER. If by virtue of this letter, provided each telegram or letter makes referen	ce to the solicitation and	this amendment, an	id is r	eceived prior to the	opening hour	and date specified.
12. Accounting and Appropriation Data (if required)						
				== 1 OT 10 DD 5 D 6		
13. THIS ITE	M APPLIES ONLY TO M ES THE CONTRACT/OR	ひこり とし マス・リアベル		TIDVITEDULA.		·
IT MODIFI A. This change order is issued pursuant to: (Sp	es the CONTRACTION	nges set forth in item	n 14 a	are made in the Con	ract Order No	o, in item 10A.
B. The above numbered Contract/Order is mod	fied to reflect the adminis	strative changes (su	ich as	changes in paying	office, approp	riation date, etc.)
Lest fourth item 14 nursuant to the authority	DI PAR 43.103 (b)					
C. This supplemental agreement is entered into	pursuant to authority or.					
In scope change within the terms and c	onditions of this task	order by mutual as	greer	neni		
D. Other (Specify type of modification and author	ority)	•				
,		2		s the issuing office		
E. IMPORTANT: Contractor is not, X is re	equired to sign this docum	nent and return 3 co	tion/c	ontract subject matte	er where feasi	ible.)
E. IMPORTANT: Contractor Is not, X Is re- 4. Description of Amendment/Modification (Organized)	d by UCF section neading	gs, including solicitat	(IUI)C	omiaci subject matte	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	ar a cr	T 0000		1 CT TNI 0003	The accou	inting and
. The purpose of this modification is to	add work to CLIN	1 0002 and opti	опа	J CLIN 0003.	i ije accou	ining and
appropriation data is new to this task of	order.					•
•			•			•
2. See page 2 for the details of this modi	fication. Add the	following fund	s fo	r CLIN 0002:		
2. See page 2 for the details of this moun		,				
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1406D8M6J11PPM37040400001	200000000000000000000000000000000000000	,025150000	4			
·		O -4:				
3. This modification incorporates TAO I	T support into DA	C operations.				
•						
Except as provided herein, all terms and conditions of the doc	ument referenced in item 9A	or 10A, as heretofore	chang	ed, remains unchanged	d and in full forc	e and effect.
Except as provided herein, all terms and conditions of the doc	ament releteness in tent of	16A Name an	nd title	e of Contracting Office	er (<i>Type or F</i>	Print)
15A. Name and Title of Signer (Type or Print)		TIMOTHY I				3-688-2382
A set Commi		Contracting (
Amanda Carey _Contracts Rep.		tim.black@n				
	Taro Data Otto	16B. United St	lates	of America		16C. Date Signed
5B. Contractor/Offeror	15C. Date Signed) Tob. Danied Of		200		

(Signature of person authorized to sign)
NSN 7540-01-152-8070

PREVIOUS EDITIONS UNUSABLE

02/03/06

30-105

STANDARD FORM 30 (REV. 10-83)

(Signature of Contracting Officer)

Prescribed by GSA FAR (48 CFR) 53.243

Item No.	Supplies/Services	HEDULE Quantity	Unit	Unit Price	Amount
002	TASK ORDER 05-TOS-04 - NDBC OCEAN OBSERVING SYSTEM (NOOS) AND TROPICAL ATMOSPHERIC AND OCEANIC	1	JB	256,793.45	256,793.45
	(TAO) DATA ASSEMBLY CENTER (DAC) Provide all labor and materials to operate the Data Assembly Center in accordance with the Task Management Plan. The performance period for this Contract Line Item is 01/01/2006-03/31/2006.				
•	FFP				
	Accounting and Appropriation Data: 14.06.D8M6J11PPM37040406001.2006000095000 000.25130000 US\$ 28,660.00 14.06.D8M6J11PD437040406001.2006000095010 000.25130000 US\$ 228,133.45				
03	FFP Option 1 TASK ORDER 05-TOS-04 - NDBC OCEAN OBSERVING SYSTEM (NOOS) AND TROPICAL ATMOSPHERIC AND OCEANIC (TAO) DATA ASSEMBLY CENTER (DAC)	0	JB	0.00	0.00
ı	Provide all labor and materials to operate the Data Assembly Center in accordance with the Task Management Plan. The performance period for this Contract Line Item is 04/01/2006-06/30/2006.				
	The firm fixed price for this option is \$256,793.46.			·	
	FFP				
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AMENDMENT OF SOLICITAT	ION/M	IODIFICATIO	N OF CONT	RAC	1. Contract II	O Code	Page 1	of Pages
2. Amendment/Modification No.	3. E	Effective Date	4. Requisition/Pu	rchase	Req. No.	5. Project I	No. (if applie	
0003 6. Issued By		r 17, 2006 e WG953023	7. Administered E				Code	
NATIONAL DATA BUOY CENTER			SEE BLOCK 6					
RESOURCES BRANCH /W/OPS53								
LDING 1100 STENNIS SPACE CENTER, MS 39529-0	6000						•	
FAITH WOODS 228-688-1706	0000							
8. Name and Address of Contractor (No., Street	et, County	, and Zip Code)		(X)	9A. Amendment	of Solicitation	No.	
SCIENCE APPLICATIONS INTERNAT	IONAL (CORPO Vendor	ID: 00004157		9B. Date (See Ite	m 11)		
10260 CAMPUS POINT DRIVE		DUNS:	: 148095086		10A. Modification	of Contract/C	order No	
MAIL STOP G2		CAGE	0T5L1	1	QA1330-05-CQ			
SAN DIEGO CA 921211578		CAGE.	. 015151	$ \mathbf{x} $	10B. Date (See It			
			·		Jun 23, 2005			·
Code	Facili	ty Code			LICITATIONS			
11. 7	THIS ITEM	ONLY APPLIES T	O AMENDMENTS	or SO	or receipt of Offers	is extend	ded is r	not extended.
The above numbered solicitation is amende Offers must acknowledge receipt of this amendr		to the hour and dai	e specified in the SO	IICILALIC	ווון טו מס מווזכווטכען	Dy 0110 01 1110	following m	ethods:
		color of the ameno	iment, (b) By acknow	MEGUII	In leceibt of runs or	1101101110111		
	1 1 1 1 - 1	.den a reference to	the solicitation and :	amend	ment numbers. FA	ILURE OF YO	OUR ACKNO	OWLEDG-
	CNATED	COB THE RECEI	ZI OF OFFERS FRI	or ic)	D,		
		andmont you decire	to change an offer a	aireauv	Suprimed, Such C	nange may be	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
letter, provided each telegram or letter makes re	ference to	the solicitation and	I this amendment, a	nd is re	eceived prior to the	opening noui	and date s	
12. Accounting and Appropriation Data (if requi	ired)							
See Schedule \$ US 256,793.46	ITEM AP	PLIES ONLY TO M	ODIFICATIONS OF	CON	TRACT/ORDERS.			
IT 110	CICICO T		DER NO AS DESC	RIBE	DINILEWITA.	tract Order N	o, in item 10	 0A.
(x) A. This change order is issued pursuant to								
B. The above numbered Contract/Order is	modified t	o reflect the admini	strative changes (s	uch as	changes in paying	office, approp	oriation date	e, etc.)
Set fourth item 14, pursuant to the auth C. This supplemental agreement is entered	ority of FA	K 43.103 (b)						
D. Other (Specify type of modification and	authority)		. :					
X CLIN 0003 - Option Line Item.					•			
77 1 1	is require	ed to sign this docu	ment and return	co	pies to the issuing	office.	ible)	
E. IMPORTANT: Contractor X is not, 4. Description of Amendment/Modification (Organization)	anized by	UCF section headin	gs, including solicita	ition/co	ontract subject matt	er where reas	ibie.)	٠
		anaisa CT TNI OC)U3					
. The purpose of this modification i	s to ex	erciseCLIN OC						
. See page 2 for the details of this m	nodifica	tion Add the	following fund	ls for	CLIN 0003:			
. See page 2 for the details of this in	10011100		20220					
406D8M6J11PPM37040406001200	600009	50000002513	0000 \$256,793	3.46				
	•							
			,					
				-1	- deign unghangs	ed and in full for	ce and effect.	•
Except as provided herein, all terms and conditions of the	he documer	nt referenced in item 9/	A or 10A, as heretofore	change	of Contracting Offi	icer (Type or	Print)	
15A. Name and Title of Signer (Type or Print)			TIMOTHY				8-688-238	32
			Contracting			_ _		
			tim.black@r					
SB. Contractor/Offeror		15C. Date Signed	16B. United S				16C. Dat	e Signed
B. Contractor/Oneror			- Territoria	2c	<u></u> _		3/22	1756
(Cignature of person authorized to sign)			(Signa	ature o	f Contracting Office	r)	1000	

(Signature of person authorized to sign)

	SCHEDULE Outstitut Unit Price Amount						
Item No.	Supplies/Services	Quantity	Unit	Unit Price	- Amount		
	Exercise CLIN 0003						
003	TASK ORDER 05-TOS-04 - NDBC OCEAN OBSERVING SYSTEM (NOOS) AND TROPICAL ATMOSPHERIC AND OCEANIC (TAO) DATA ASSEMBLY CENTER (DAC)		JB	256,793.46	256,793.46		
	Provide all labor and materials to operate the Data Assembly Center in accordance with the Task Management Plan. The performance period for this Contract Line Item is 04/01/2006-06/30/2006.	· ·					
	FFP						
	Accounting and Appropriation Data: 14.06.D8M6J11PPM37040406001.2006000095000 000.25130000 US\$ 256,793.46						
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* AMENDMENT OF SOLICITATION	I/MODIFICATIO	N OF CONTI	RACT	1. Contract ID	Code	Page of Pages	
	·····	4. Requisition/Pur		 n. No.	5. Project	1 2 No. (if applicable)	
2. Amendment/Modification 740.	3. Effective Date Apr 5, 2006	NWWG9502-6-					
0001	Code WG953023	7. Administered B		than Item 6)		Code	
NATIONAL DATA BUOY CENTER		SEE BLOCK 6					
RESOURCES BRANCH /W/OPS53							
LDING 1100							
NNIS SPACE CENTER, MS 39529-6000							
TIMOTHY D. BLACK 228-688-2382		<u> </u>	100 100		(C = !! = !4 = 4! = =	NΣ	
8. Name and Address of Contractor (No., Street, Cou	ınty, and Zip Code)		(X) 9A.	Amendment o	Solicitation	NO.	
SCIENCE APPLICATIONS INTERNATIONA	I.CORP Vendor	ID: 00004157	9B.	Date (See Item	n 11)		
10260 CAMPUS POINT DRIVE	DUNS:	148095086					
MAIL STOP G2			J I	Modification			
SAN DIEGO CA 921211578	CAGE:	OT5L1	1 Y —	1330-05-CQ-			
			[108	. Date (See Ite	m 13)		
			Jun	23, 2005			
Code Fa	cility Code EM ONLY APPLIES TO	D AMENIDMENTS O	E SOLICI	TATIONS			
The above numbered solicitation is amended as s	et forth in item 14. The	hour and date speci	fied for red	ceipt of Offers	is extend	ded is not extended.	
The above numbered solicitation is affended as solicitation as affended as solicitation is affended as solicitation as affended as affended as affended as affended as affended as solicitation as affended as	ior to the hour and date	specified in the soil	citation or	as amended, b	y one of the	following methods:	
	conies of the amendr	nent: (b) By acknow	reaging re	ceipi of this arri	endinent on	each copy of the one	
to the control of the	— ncludes a reference to t	he solicitation and a	mendmen	t numbers. FAII	URE OF YO	UR ACKNOWLEDG-	
VENT TO BE DECEMED AT THE PLACE DESIGNAT	FD FOR THE RECEIP!	I OF OFFERS PRIC	JK (O ID.	E MOOK AND L	DATE SPECI	I ILD MAI NEGOLI	
MENT TO BE RECEIVED AT THE FEASE BEGINST. IN REJECTION OF YOUR OFFER. If by virtue of this a	mendment you desire t	o change an offer al	ready sub	mitted, such chi	ange may be specing bour	and date specified	
etter, provided each telegram or letter makes reference	e to the solicitation and	this amendment, an	a is receiv	ed prior to the c	pering nour	and date specimed.	
12. Accounting and Appropriation Data (if required)							
See Schedule \$ US 0.00	APPLIES ONLY TO MO	DDIFICATIONS OF	CONTRAC	CT/ORDERS.			
IT MODIFIES	THE CONTRACT/ORI	DER NO. AS DESCI	RIBED IN	ITEM 14.	ract Order No	in item 104	
A. This change order is issued pursuant to: (Spec							
B. The above numbered Contract/Order is modified	ed to reflect the adminis	trative changes (suc	ch as char	nges in paying c	ffice, approp	riation date, etc.)	
Set fourth item 14 pursuant to the authority of	FAR 43.103 (D)			*.			
C. This supplemental agreement is entered into pr	ursuant to authority of.						
D. Other (Specify type of modification and authority	ty)		.,				
. IMPORTANT: Contractor X is not, is requ	uired to sign this docum	ent and return	copies	to the issuing of	tice.	hle)	
Description of Amendment/Modification (Organized b	y UCF section heading	s, including solicitati	on/contrat	n subject matte	Wilele leasi	Die.)	
The purpose of this modification is to n	noles a correction	to the accounti	no and	annronriatio	on data fo	r Modification	
	lake a confection	to the account	ng and	арргориши	J11 Gata 10		
0003.		•		•	•		
	CI IN 0002 on thi	e tock order	•				
Change the following funds allotted to 0		s task order.					
	00600000500000	025130000 (\$228,13	33 46)			
1406D8M6J11PPM3704040600120	000000009300000	,	\$228,13	•			
1406D2PS6U8PPM360609010012	00000009302000	023130000	ψ ∠∠ Ο, 1 -	75.40			
	•						
xcept as provided herein, all terms and conditions of the docum	nent referenced in item 9A	or 10A, as heretofore c	hanged, rer	nains unchanged	and in full force	e and effect.	
5A. Name and Title of Signer (Type or Print)		16A. Name and	d title of Co	ontracting Office	er (<i>Type of F</i>	rint)	
-		TIMOTHY D		Z.	228	-688-2382	
•		Contracting O				•	
		tim.black@no		erica	·	16C. Date Signed	
5B. Contractor/Offeror	15C. Date Signed	TOB Gilled Sta	NES OI AIII			100. Date digited	
	<u> </u>		17 2 C	tracting Office-1		Apr 5, 2006	
(Signature of person authorized to sign)	<u> </u>	(S)gnati	ne or con	tracting Officer)	FORM 30 (RE	V 10-83)	

		HEDULE		11-11-51	Λ· · · · · ·
Item No.	Supplies/Services	Quantity	Unit	Unit Price	Amount
	Exercise CLIN 0003			·	
003	TASK ORDER 05-TOS-04 - NDBC OCEAN OBSERVING SYSTEM (NOOS) AND TROPICAL ATMOSPHERIC AND OCEANIC (TAO) DATA ASSEMBLY CENTER (DAC)	1	JB	256,793.46	256,793.46
	Provide all labor and materials to operate the Data Assembly Center in accordance with the Task Management Plan. The performance period for this Contract Line Item is 04/01/2006-06/30/2006.				
	FFP				
	Accounting and Appropriation Data: 14.06.D8M6J11PPM37040406001.2006000095000 000.25130000 US\$ 28,660.00 14.06.D2PS6U8PPM36060901001.2006000095020 000.25130000 US\$ 228,133.46				
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AMENDMENT OF SOLICITATION	ON/MODIFICATI	ON OF CONTR	ACT 1	. Contract II	Code	Page 1	of Page
2. Amendment/Modification No.	3. Effective Date Jul 13, 2006	4. Requisition/Purch	ase Req. N	lo.	5. Project	No. (if app	licable)
0005	Code WG953023	7. Administered By	(If other than	Ilem 6)		Code	
6. Issued By	0000 11 0755 025	SEE BLOCK 6					
IONAL DATA BUOY CENTER		DDD DD0 011 0					
RESOURCES BRANCH /W/OPS53							
BUILDING 1100							
STENNIS SPACE CENTER, MS 39529-60	00			•			
CURT C. WEILBAECHER 228-688-2825							
B. Name and Address of Contractor (No., Street,	County, and Zip Code)	(.	X) 9A. Ar	nendment o	f Solicitation	No.	
•							
SCIENCE APPLICATIONS INTERNATIO	NAL CORPO Vendo	r ID: 00004157	9B. Da	ite (See Iter	7 11)		
CIENCE APPLICATIONS INTERCENTS	DUNS	: 148095086					
0260 CAMPUS POINT DRIVE	20		. 10A. N	lodification of	of Contract/0	Order No.	
MAIL STOP G2	CAGE	: OT5L1	OA 13	30-05-CO-	1035 0004	4	
SAN DIEGO CA 921211578	CAGL	: 012L1 X		ate (See Ite			
			Jun 23				
	T= a :		Jun 23	, 2003			
ode	Facility Code		COLICITAT	IONE		·····	
11. THI	S ITEM ONLY APPLIES	TO AMENDMENTS OF	SOLICITAT	IUNS	is exten	طمط انم	not extend
) By completing items 8 and 15, and returning ubmitted; or (c) By separate letter or telegram white ENT TO BE RECEIVED AT THE PLACE DESIGN REJECTION OF YOUR OFFER. If by virtue of the	NATED FOR THE RECEI	to change an offer alrea	adv submiti	ed, such ch	ange may b	e made by	telegram o
NREJECTION OF YOUR OFFER. If by virtue of traction is the state of the	ence to the solicitation and	this amendment, and i	s received	prior to the o	pening hou	r and date s	specified.
2. Accounting and Appropriation Data (if required)						
		· · · · · · · · · · · · · · · · · · ·					
CC Defice and	TALL DELUCE ONLY TO A	YOURS OF CE	DMTRACT	JRUERS.			
13. THIS IT	EM APPLIES ONLY TO N	DED NO ACRECON		A A A A			
T LIONIE	っこり ナロこ へんりエロ ケイチ (へ)	DOER NO AS DESCRI	RED IN HE	M 14.	act Order N	lo. in item 1	0A.
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Title of Task Order:	Marine Observation Network (MON) and Tropical Atmospheric and Oceanic (TAO) Data Assembly Center
NDBC Branch:	
11,000,000	OPS51 – Data Management & Communications
Performance Period:	Januaryuly 1, 20065 - MarchSept. 30 31, 20065
	Option 1: AprilOct. 1, 20065 – June Dec. 3130, 20065
Task Order Type:	FFP
(FFP or CPFF)	
Purpose: (How this TO relates to NDBC's Mission or What Problem needs to be solved)	• Ensure that high quality atmospheric and oceanographic observations are delivered to customers by performing near real-time monitoring to detect and remove degraded data from real-time and archive data sets and to detect and restore erroneously removed real-time data.
	• Ensure that the government's Data Assembly Center (DAC) resources are optimized, effective and efficient.
Background:	Data quality control has been an important part of NDBC since its inception. Beginning in 2002, non-NDBC regional observatory data has been added to our data stream and, in 2003, meteorological observations from National Ocean Service stations have been added. Both of these sources now account for about half of NDBC's realtime data. Measurement capability has been extended beyond the conventional meteorological data to include Acoustic Doppler Current Profile (ADCP) observations, salinity, turbidity, and dissolved oxygen. Detection and Reporting of Tsunamis (DART) buoys constantly monitor the water column to detect tsunamis while Tropical Atmosphere Ocean (TAO) buoys measure water temperatures and winds several times a day in the equatorial Pacific to monitor El Nino/La Nino conditions. Voluntary Observing Ships (VOS) report weather observations several times each day. Selected buoys report ship positions through the Iridium satellites for U.S. Coast Guard Automated Identification System (AIS) reports. Plans are being developed to receive HF radar data that measure surface currents from coastal locations Approximately 300 million records per year are monitored and quality controlled. Automated checks for gross errors are applied using computer algorithms in the NDBC Real-Time processing software as the data comes into the communications gateway. Once downloaded to NDBC, analysts methodically check the data for erratic

Scope of Effort: To support tasks that extend from payload and data base configuration before station installation, to real-time detection of system failures/data anomalies, data editing. and discrepancy reporting after installation. a. To efficiently and effectively monitor about 3 million marine reports per year, and to be able to monitor approximately 12 million reports by the year 2010. Observations will come from a number of different sources including: 1. NDBC buoys and Coastal Marine (C-MAN) stations 2. Reimbursable stations (Alaska, 3. Non-NDBC observations from NOAA partners, non-NOAA partners and Regional Associations. 4. Detection and Reporting of Tsunami buoys 5. Automated Identification Systems 6. Mineral Management Service (MMS) Acoustic Doppler Current Profilers (ADCP) 7. Tropical Atmosphere Ocean (TAO) array 8. High Frequency (HF) Radar observations b. To improve data quality algorithms, both atmospheric and oceanographic, to ensure the observations are of high quality data, prepare for a higher volume of data, integrate with other real time data collection entities and improve display capabilities/graphics to meet customers' requirements.		observations, malfunctioning sensors, power system discrepancies, buoys that go adrift, and error bias. Degraded data are removed and metadata are added to historical data files, which are located on the web site, on a Distributed Oceanographic Data System (DODS) server, or in 291 format on an FTP server for NOAA's archive centers. NDBC data quality control standards and procedures are found at http://www.ndbc.noaa.gov/handbook.pdf .
	Scope of Effort:	system failures/data anomalies, data editing. and discrepancy reporting after installation. a. To efficiently and effectively monitor about 3 million marine reports per year, and to be able to monitor approximately 12 million reports by the year 2010. Observations will come from a number of different sources including: 1. NDBC buoys and Coastal Marine (C-MAN) stations 2. Reimbursable stations (Alaska, 3. Non-NDBC observations from NOAA partners, non-NOAA partners and Regional Associations. 4. Detection and Reporting of Tsunami buoys 5. Automated Identification Systems 6. Mineral Management Service (MMS) Acoustic Doppler Current Profilers (ADCP) 7. Tropical Atmosphere Ocean (TAO) array 8. High Frequency (HF) Radar observations b. To improve data quality algorithms, both atmospheric and oceanographic, to ensure the observations are of high quality data, prepare for a higher volume of data, integrate with other real time data collection entities and improve display

Tasks:	 Ensure payloads are correctly configured, Enter and maintain payload and station information in a data base to ensure proper real-time processing and archival, Detect anomalies during bench, dockside, and prototype testing,
	 4. Provide weather forecasts to support field and local

industrial operations,

- 5. Ensure valid data are properly transmitted and processed during service visits,
- 6. Report system failures, including moored buoys that go adrift.
- 7. Report any communication outages that impact data quality or our ability to deliver data to the customer, including LUT, Iridium base station, X.25 line, Internet, web site, and Dial-A-Buoy outages.
- 8. Document sensors that are reporting degraded data, initiating action to stop or correct these data. and edit from archival, quantifying performance,
- 9. Report power system anomalies,
- 10. Report AIS system outages,
- 11. Report VOS data and data base outages,
- 12. Report all recent sensor, system, and communication outages (Items 6-11) in a daily briefing and status report due at 8 AM each weekday.
- 13.12. Assign WMO identifiers for new stations,
- 14.13. Ensure validity of data, status reports, and metadata on the web site,
- 154. Monitor and report status of C-MAN phone access.

Assumptions/ Constraints (Security, Safety, Accessibility, etc...)

Ensure automated, real-time and manual, near real-time quality control methods are employed and that NDBC Technical Handbook 03-02 (QC Handbook) is updated to reflect modified algorithms and procedures, including the VOS data flow

- Service visits are not required to support non-NDBC or National Ocean Service stations.
- The VOS effort is limited to detecting outages and providing periodic reports. *** should VOS include monitoring of observations should they go through our QA/QC process I think they should ***
- •The AIS effort is limited to detecting system failures and communication outages.
- The DART effort is limited to monitoring system health and location *** should VOS include monitoring of water level data ***.
- •*** I don't want to add this one they might find better ways to QA/QC the data... *** Quality control of ADCP data is limited to automated algorithms and visual inspection of stick plots for reasonableness.
- Only observations from NDBC's core buoy and C-MAN network are archived in 291 format. This excludes DART and TAO buoys, NOS stations, and non-NDBC stations.

- The Data Assembly Center will be a 24x7 operation.
- All discussion with external users concerning policy matters and servicing issues will handled by the government.
- Each buoy will have more than one position fixing system.
- Archive files will be posted on the web, on DODS, and in 291 format, within 15 days of the end of the month 95% of the time with less than 0.1% error rate.
- All metadata will be maintained on our web site, such as positions, sensor heights, list of direction wave stations, and non-standard observation times, with an error rate of less than 0.5%.
- Notify NDBC DAC personnel and Observing Systems of buoys that are adrift within 3 hours of buoy exceeding its watch circle during normal business hours.
- Posted historical web files, DODS files, and 291 format files shall agree with each other with less than 0.1% error rate.
- At least one journal article or conference paper shall be written each year on any aspect of the DAC.
- Notify NDBC Data Management and Assembly Center within an hour of buoy, DART, TAO, AIS, VOS, or communication outages lasting an hour or more during normal business hours.
- For non-NDBC data, notify NDBC contacts and external providers within 2 hours of an outage lasting 6 hours or more duration.
- For NDBC systems, degraded data or outages traceable to incorrect payload or database entries shall be limited to less than 0.5% of the stations.
- Valid data shall be released within 3 hours of the end of a service visit 99% of the time.

Deliverables:

a.An Approach and Management Plan for DAC services.

If the existing DAC software infrastructure is not to

be used in the proposed plan, then a transition plan is required that addresses the transition activities required to eliminate a negative impact on DAC support capabilities, product delivery and internal/external customers.

b.Implementation Plan (IP)

- 1) Work Breakdown Structure (WBS)
- 2) Performance Specifications and metrics
- 3) Cost, Schedule and Performance Metrics

c.Task Order Cost Proposal

d.a. Reporting Requirements:

Daily Reports:

- 1) Briefing of all recent sensor, system, and communication outages along with a written,
- 1) Sstation discrepancy summary report at 8 AM each weekday..
- 2) Station Status and Non-NDBC Station Update Reports

Weekly Reports:

- 1) Station Activity Summary
- 2) Data Platform Status Report

e.b.Bi-weekly Reports:

Bi-Weekly performance reports delivered four days following the end of a period which summarize both the actual and budgeted cost, schedule, and performance information from an earned value management system and present the results of the earned value analysis.

f.c. Monthly Reports:

- 1) NACLS, TAO, DART& Argos Activity Report
- 2) C-MAN Site Phone Status Report
- 3) VOS Observations Summary Report
- 4) Station and System Performance Analyses Reports

g.d.Quarterly Reports:

- 1) Station and System Performance Analyses Reports
- 2) Data Availability Summary Updated on Web Site

	h.e.Annual Reports: 1) Station and System Performance Analyses Reports
GFE/GFI:	GFE/GFI is available to support this effort. The Government requests your technical proposal state whether you intend to utilize the available GFE/GFI. Your costs proposal shall reference whether you will use GFE/GFI and the cost impact of that decision.
	A meteorological work station, WxStation by Sonalysts, is available to produce automated surface weather analyses and a database of surface observations, which are used in time series plots. If another work station is proposed, a transition and lifecycle maintenance plan must be produced. Otherwise, training will be provided for WxStation.
	An extensive time series plot program, which combines many sources of data, is available and is integrated into the Oracle data base.
Program Objectives/ Possible Performance Measures:	The Government requires this task order to have performance-based measures that align with the Statement of Objectives and Program Goals. The contractor is required to provide a list of proposed measures for this task order with goals for level of service and outcomes for achieving/not achieving those goals.
Inspection/Acceptance:	Final inspection and acceptance of all work performed, reports generated, and other deliverables will be conducted by the COTR or other designee.
Travel:	Travel is not required to support this task order
Required information and/or submittals to be included in the required Task Management Plan (TMP):	 An Approach and Management Plan for DAC services. Implementation Plan (IP) Work Breakdown Structure (WBS) Performance Specifications and metrics Cost, Schedule and Performance Metrics Task Order Cost Proposal.

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC)-MOD 3

PERIOD OF PERFORMANCE: Base: January 1, 2006 – March 31, 2006

Option 1: April 1, 2006 – June 30, 2006

TO TYPE: FFP

1.0 MODIFICATION DESCRIPTION

This modification is submitted at the request of the ACOTR to add two part-time resources who were formerly included in Task Order #3, TAO development. The schedule has been adjusted to fully account for their time. This mod also revises the performance metrics as agreed to with the technical monitor.

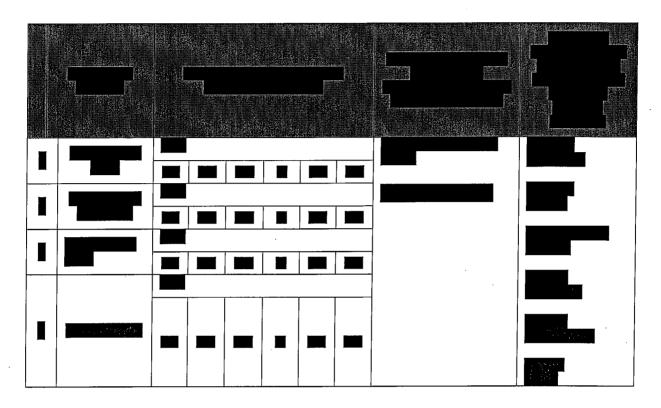
2.0 SCHEDULE:

3.1 Program Performance Schedule: See Attached (.mpp file). This schedule reflects the full time addition of two resources as specified in section 1.0.

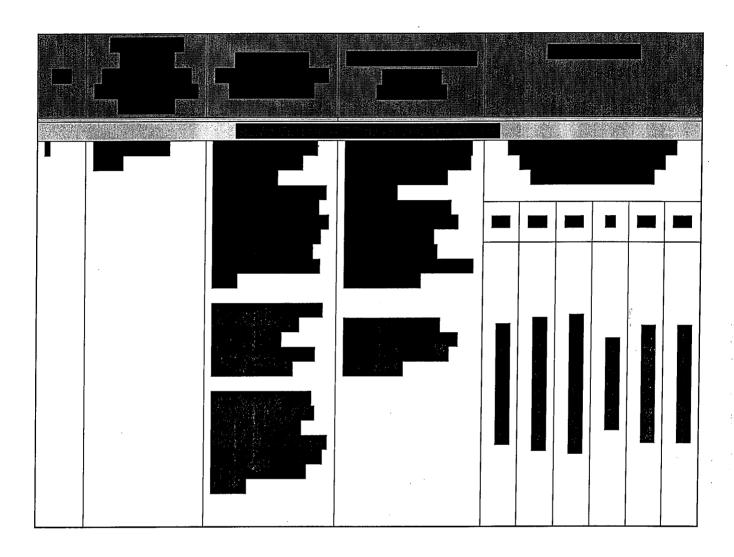
3.0 PERFORMANCE SPECIFICATIONS AND METRICS

Revised metrics are as follows:

SAIC TASK MANAGEMENT PLAN



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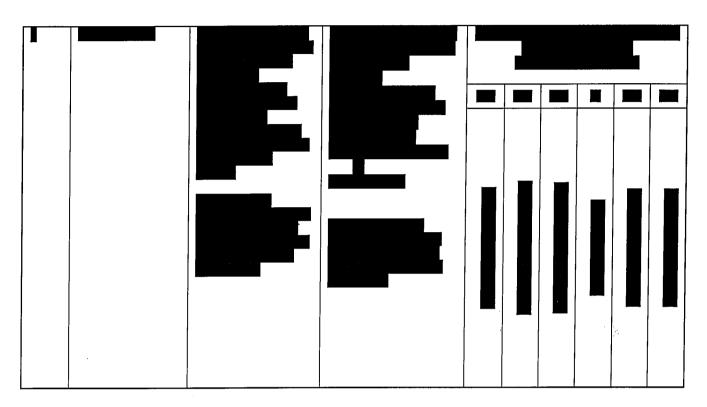


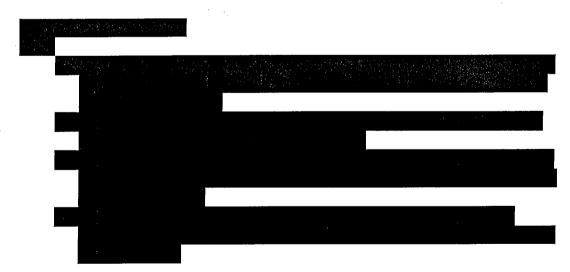
SAIC TASK MANAGEMENT PLAN



SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC)-MOD 3





4.0 PRICE PROPOSAL: See Attached

5.0 PAYMENT TERMS: Invoices shall be submitted upon completion of each SAIC accounting period. This consists of 13 equal payments over a one year period of performance. Periods of less than one year shall be prorated in accordance with the

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC)-MOD 3

period of performance and the SAIC accounting periods covered. Payment shall be made within 30 days.

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC)-MOD 3

Appendix A

NTSC DAC Survey

Survey 1	Peri	iod	Fro	m:			To	D:
take a few minutes to answe DAC Group. Your feedback services performed. Please	er th k an use erfo	e fo d si the	llov igge foli ance	ving estic lowi e (m	que ons d ing l ust	estic are a key indi	ons abo importa to answ cate wh	yer the survey questions: ny the performance is
2 = Significantly bel 3 = Below expectations 4 = Meets expectations 5 = Exceeds expectations 6 = Outstanding NA = Not applicable	low ons ons tion	exp is	ecta	ntior	ıs			
Name:					_ (0	ptic	onal)]	Date:
Question	1	2	3	4	5	6	NA	Comments
1. Responsiveness and Timeliness Are DAC services and products delivered within scheduled commitments?								
2. Availability and Reliability of Services Are the services the DAC								
provide available when you need them?								
3. Communications								
Are communications (both			ĺ					· ·

written and oral) clear, concise,

Knowledge of the

timely and effective?

4. Demonstrated

SAIC TASK MANAGEMENT PLAN

	 			 _,		 	
DAC	-						
How well does the NTSC staff reflect an understanding of your needs, and the functionality of the systems they support? Are			:				·
NTSC staff members qualified to perform their respective DAC tasks?						 	
5. Service Visit Support							
Please rate the quality of the support provided during service visits.							
6. Documentation							
Please rate the accuracy and adequacy of the documentation (Reports of data availability,							
station/instrument health, payload configurations, etc.). Please indicate the documents evaluated in the comments area.							
7. Operations Briefing							
Please rate the quality of the NTSC DAC 8am Daily Operational Briefing							
8. Professionalism							
Please rate NTSC professionalism in providing the services you expect from them.							
9. Management							
Please rate the effectiveness of the DAC managerial staff in responsiveness, resolution of issues and prioritization of tasks.							
10. Overall Quality of		Ī					
DAC Services and Products					:		
Please rate the overall quality of the DAC services, and products delivered.							

SAIC TASK MANAGEMENT PLAN

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1

PERIOD OF PERFORMANCE: Base: January 1, 2006 – March 31, 2006

Option 1: April 1, 2006 – June 30, 2006

TO TYPE: FFP

1.0 SCOPE, STATEMENT of WORK AND TECHNICAL/MANAGEMENT APPROACH

1.1 General Scope:

The primary job of the DAC is to ensure that quality data from NDBC and non-NDBC sensors are released in real time from the National Weather Service Telecommunications Gateway (NWSTG) to end users by monitoring network performance, performing manual near-real-time data quality assurance (DQA) activities to assess the efficacy of the environmental quality control (EQC) algorithms, and identifying and resolving performance issues as rapidly as possible. In addition, the DAC evaluates the data collected and ensures that monthly archive data sets contain only accurate data. The DAC also supports NDBC buoy operations and maintenance by analyzing data acquired during integration, test, and deployment activities to ensure proper operation of all systems.

1.2 Statement of Work:

The objectives of this task order (TO) are to:

Monitor the performance of the real-time data processing system to ensure that high quality observations are delivered to end users.

Support the integration, test, and deployment of new and refurbished platforms and payloads.

Continue the DAC as a 24x7 operation and strive to increase efficiency of operation.

Maintain staffing that provides the right balance of meteorological and oceanographic DQA.

Ensure payloads are correctly configured

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1

Enter and maintain payload and station information in a data base to ensure proper real-time processing and archival

Detect anomalies during bench, dockside, and prototype testing

Provide weather forecasts to support field and local industrial operations

Ensure valid data are properly transmitted and processed during service visits

Report system failures, including moored buoys that go adrift

Report any communication outages that impact data quality or our ability to deliver data to the customer, including LUT, Iridium base station, X.25 line, Internet, web site, and Dial-A-Buoy outages.

Document sensors that are reporting degraded data, initiating action to stop or correct these data and edit from archival, quantifying performance

Report power system anomalies

Report AIS system outages

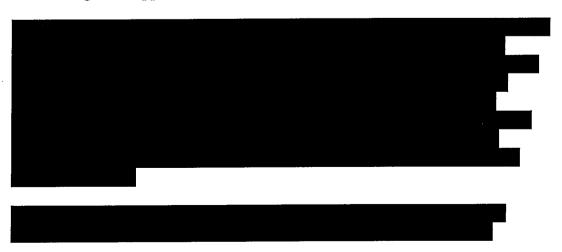
Report VOS data and data base outages

Assign WMO identifiers for new stations

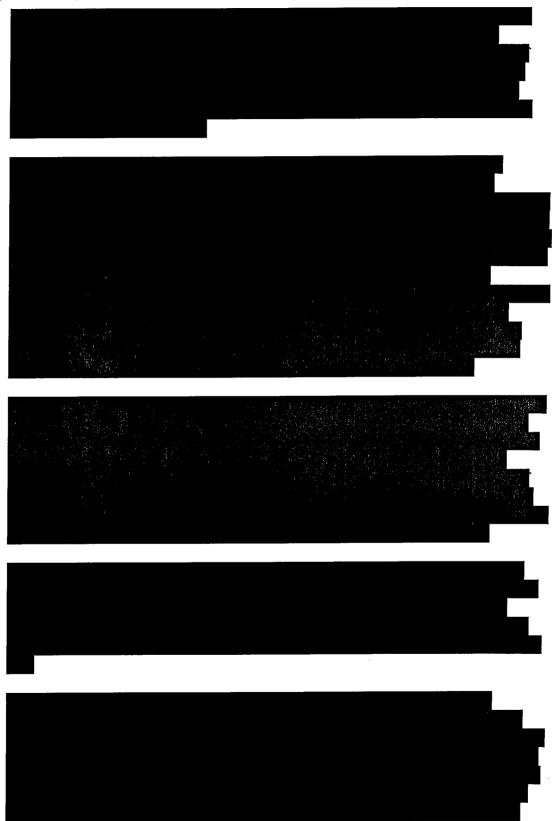
Ensure validity of data, status reports, and metadata on the web site

Monitor and report status of C-MAN phone access.

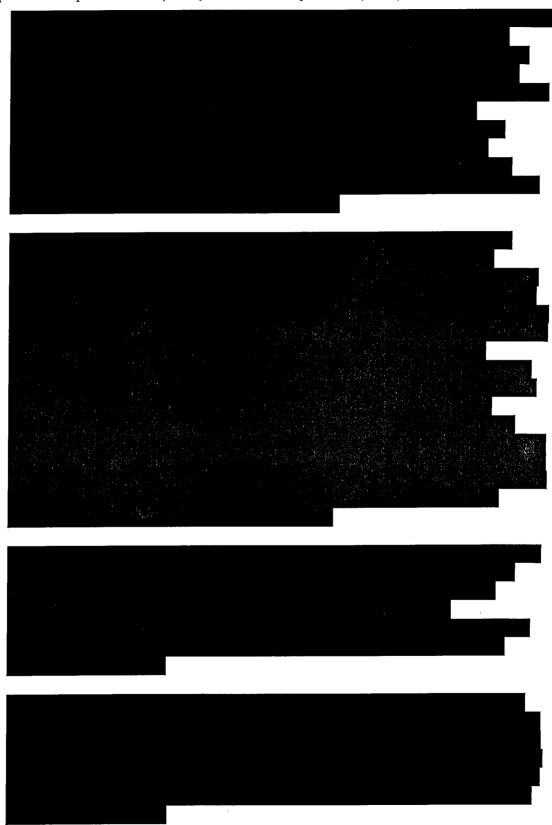
1.3 Management Approach:



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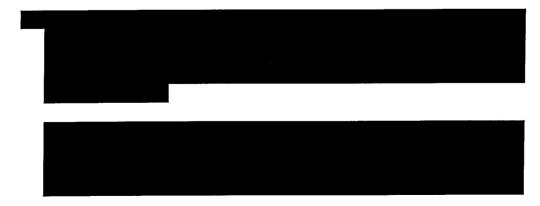
TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1



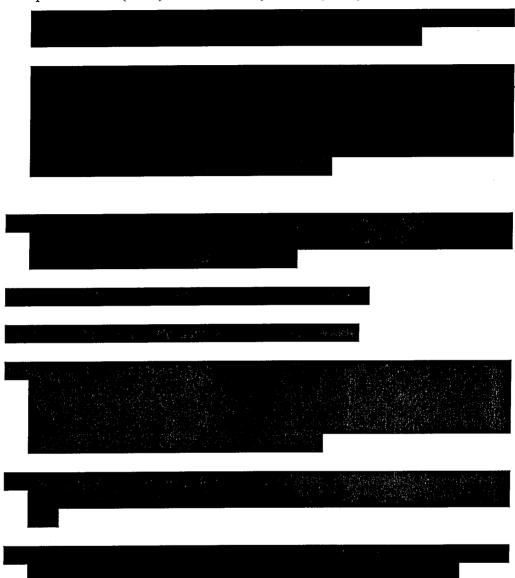
1.4 WBS layout (See attached .mpp file)

2.0 ASSUMPTIONS and/or DEVIATIONS:

2.1 Assumptions:



SAIC TASK MANAGEMENT PLAN



- **h.** Service visits are not required to support non-NDBC or National Ocean Service stations.
- i. The Volunteer Observing Ships (VOS) effort is limited to detecting outages and providing periodic reports.
- j. The US Coast Guard Automated Identification System (AIS) effort is limited to detecting system failures and communication outages.
- k. Only observations from NDBC's core buoy and C-MAN network are archived in 291 format. This excludes Deep-ocean Assessment and

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1

Reporting of Tsunamis (DART) and Tropical Atmosphere Ocean (TAO) buoys, NOS stations, and non-NDBC stations.

- 1. The Data Assembly Center is a 24x7 operation.
- m. Real-time DQA will be performed on the newly acquired TAO array of buoys 7 days per week.
- **n.** All discussion with external users concerning policy matters and servicing issues will be handled by the government.
- **o.** Each buoy will have more than one position fixing system (excluding those in the Great Lakes region).

2.2 Deviations:

2.2.1

3.0 SCHEDULE:

3.1 Program Performance Schedule: See Attached (.mpp file)

3.2 *Delivery Schedule:*

Deliverables/Submittals	Due Date
 a. Briefing of all recent sensor, system, and communication outages along with a written, station discrepancy report at. b. Station Status and Non-NDBC Station Update Reports 	8 AM each weekday
Station Activity Summary	Weekly
Data Platform Status Report	Weekly
NACLS, TAO, DART & Argos Activity Report	Monthly
C-MAN Site Phone Status Report	Monthly
VOS Observations Summary Report	Monthly
Station and System Performance Analyses Reports	Monthly
Station and System Performance Analyses Reports	Quarterly
Data Availability Summary Updated on Web Site	Quarterly
Station and System Performance Analyses Report	Annually
At least one journal article or conference paper	Annually

SAIC TASK MANAGEMENT PLAN

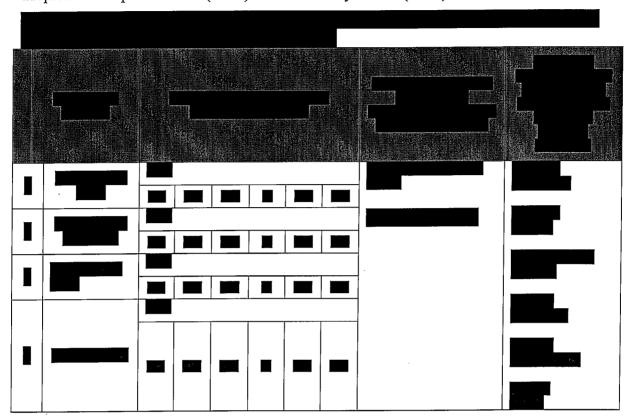
TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1

Deliverables/Submittals	Due Date
shall be written on any aspect of the DAC	
Notify NDBC Data Management and Assembly Center of buoy DART, TAO, AIS, VOS, or communications outages lasting an hour or more during normal business hours	As needed within an hour of the outage lasting an hour or more
Notify NDBC DAC personnel and Observing Systems of buoys that are adrift	Within 3 hours of buoy exceeding its watch circle during normal business hours

4.0 DELIVERABLES:

Deliverables/Submittals	Acceptance Criteria
a. Briefing of all recent sensor, system, and	Upon briefing
communication outages along with a	
written, station discrepancy report at.	
b. Station Status and Non-NDBC Station Update	
Reports	TT G1
Station Activity Summary	Upon Submission
Data Platform Status Report	Upon Submission
NACLS, TAO, DART & Argos Activity Report	Upon Submission
C-MAN Site Phone Status Report	Upon Submission
VOS Observations Summary Report	Upon Submission
Station and System Performance Analyses	Upon Submission
Reports	
Station and System Performance Analyses	Upon Submission
Reports	
Data Availability Summary Updated on Web Site	Upon Submission
Station and System Performance Analyses Report	Upon Submission
At least one journal article or conference paper	Submission plus one review cycle
shall be written on any aspect of the DAC	
Notify NDBC Data Management and Assembly	Upon Notification
Center of buoy DART, TAO, AIS, VOS, or	
communications outages lasting an hour or more	
during normal business hours	
Notify NDBC DAC personnel and Observing	Upon Notification
Systems of buoys that are adrift	

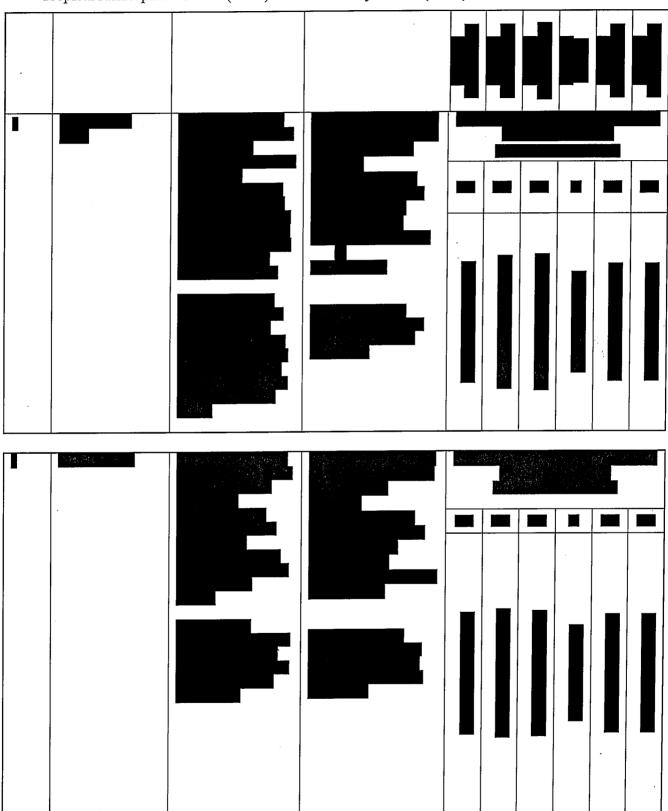
SAIC TASK MANAGEMENT PLAN



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SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1



6.0 KEY PERSONNEL: The following personnel are considered key for this TO.



- 7.0 PRICE PROPOSAL: See Attached
- **8.0 PAYMENT TERMS:** Invoices shall be submitted upon completion of each SAIC accounting period. Payment shall be made within 30 days.

SAIC TASK MANAGEMENT PLAN

TASK ORDER RFP SOW: 05-TOS-04: NDBC Ocean Observing System (NOOS) and Tropical Atmosphere Ocean (TAO) Data Assembly Center (DAC) - MOD 1

Appendix A

NTSC DAC Survey

Survey Period l	From: To:
take a few minutes to answer the fol DAC Group. Your feedback and sug	whow you feel about NTSC DAC services. Please lowing questions about the performance of the NTSC ggestions are important in helping us rate the following key to answer the survey questions:
	nce (must indicate why the performance is nts section or it will not be counted) ectations
Name:	(optional) Date:

Question	1	2	3	4	5	6	NA	Comments
1. Responsiveness and Timeliness								
Are DAC services and products delivered within scheduled commitments?								
2. Availability and Reliability of Services								
Are the services the DAC provide available when you need them?								
3. Communications								
Are communications (both written and oral) clear, concise, timely and effective?								
4. Demonstrated Knowledge of the DAC								

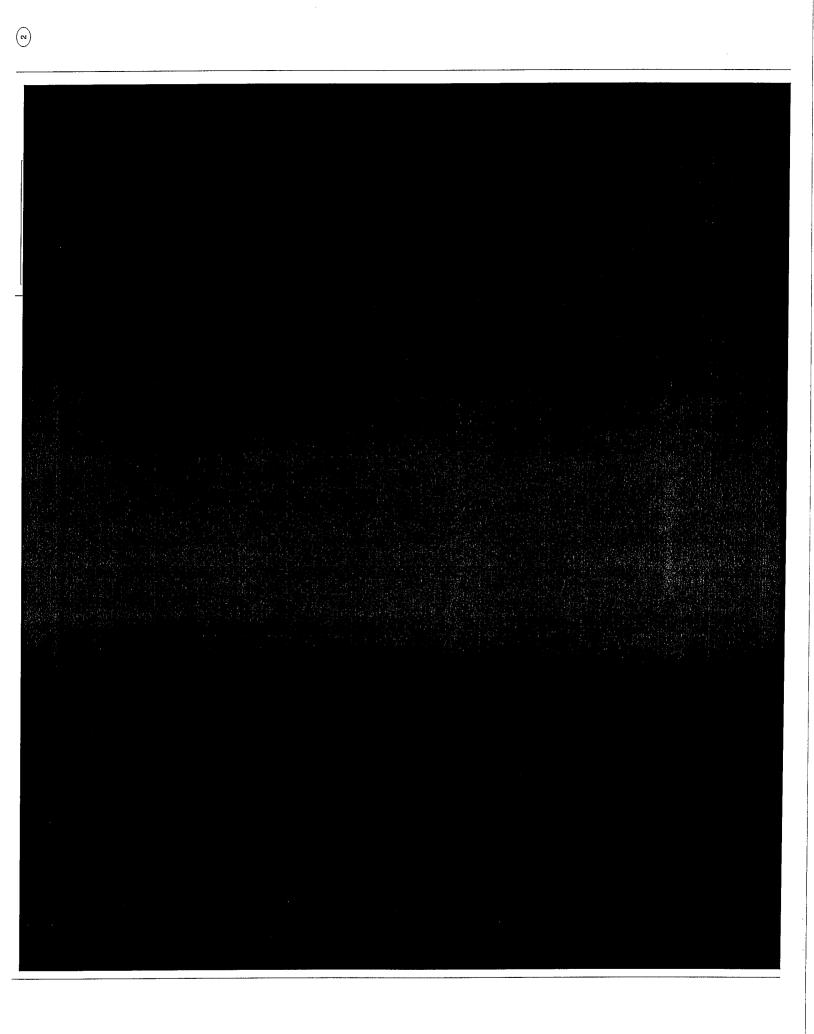
SAIC TASK MANAGEMENT PLAN

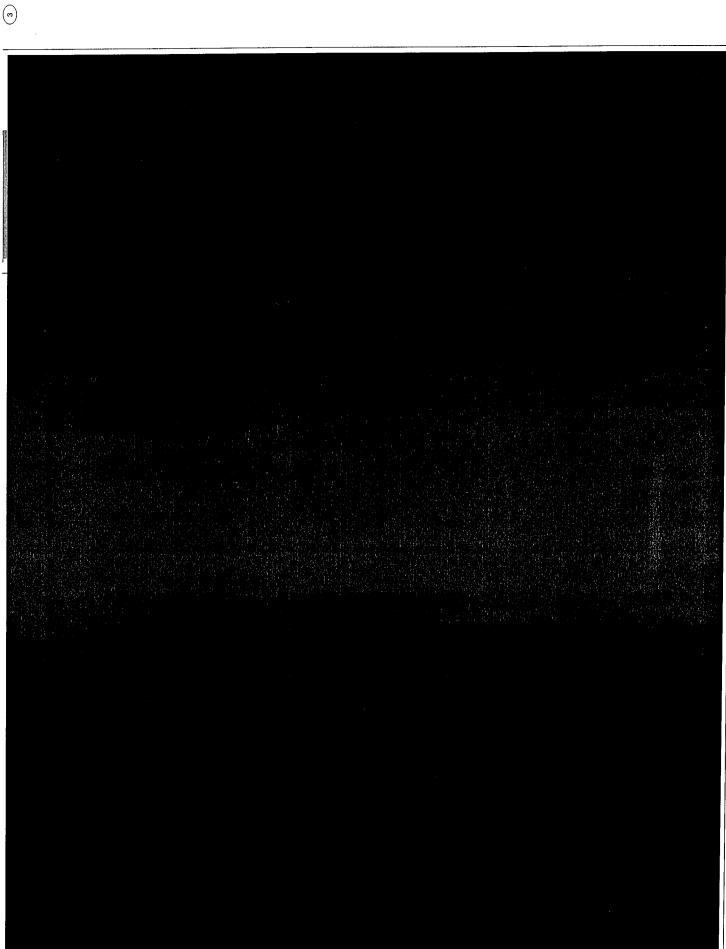
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How well does the NTSC staff						1					
				İ							
reflect an understanding of your	j		İ				ļ				
needs, and the functionality of	1										
the systems they support? Are											
NTSC staff members qualified			1								
to perform their respective		-	ŀ	i							
DAC tasks?				_							
5. Service Visit Support						İ					
1.7			1								
Please rate the quality of the											
support provided during service											
visits.						-					
	+	-		-	1	1	<u> </u>	-			_
6. Documentation	İ	}									
		İ	i								
Please rate the accuracy and					İ						
adequacy of the documentation							ŀ				
(Reports of data availability,					ĺ						
station/instrument health,											
payload configurations, etc.).		1									
Please indicate the documents								1			
evaluated in the comments area.							ļ.			•	
7. Operations Briefing	1										٦
7. Operations briefing											
D1											
Please rate the quality of the										•	
NTSC DAC 8am Daily											
Operational Briefing	+	├	ļ								
8. Professionalism		İ									
	-					İ	İ			_	
Please rate NTSC	İ										
professionalism in providing									•		
the services you expect from											
them.											1
9. Management	\top										٦
J. Management											ĺ
71	1										
Please rate the effectiveness of		1	i	ł							- 1
the DAC managerial staff in											ŀ
responsiveness, resolution of			ŀ	ŀ							İ
issues and prioritization of											
tasks.	<u> </u>										4
10. Overall Quality of											
DAC Services and											ĺ
Products											
Livuucus											
				1	!						
Please rate the overall quality of						. i					
the DAC services, and products											
delivered.											

Duration Work Start Finish rte		Task Rolled Up Task	Progress Rolled Up Milestone	Milestone Rolled Up Progress	Summary Split servingenessiassers and a servingenessiassers and a servingenessiassers and a servingenessias an
rter 3rd Quarter 4th Quarter 1st Quarter 2rd Quarter 3rd Qua	Ini Jul (Aug SepilOct (Nov juecjuan Febilwar yApriwia	External Tasks (2007)	Project Summary	Group By Summary	Deadline 💽

ther 3rd Quarter 14th Quarter 1st Quarter 2nd Quarter 3rd Quarter						
rter 3rd Quarter 4th C		External Tasks	Project Summary	Group By Summary	Deadline	
t Finish						
Work Start		Rolled Up Task	Rolled Up Milestone	Rolled Up Progress	Split	Page 2
Duration						
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	73 E		Project: \\B1100-fs02\Common\\VBS\F	Date: Tue 12/13/05		





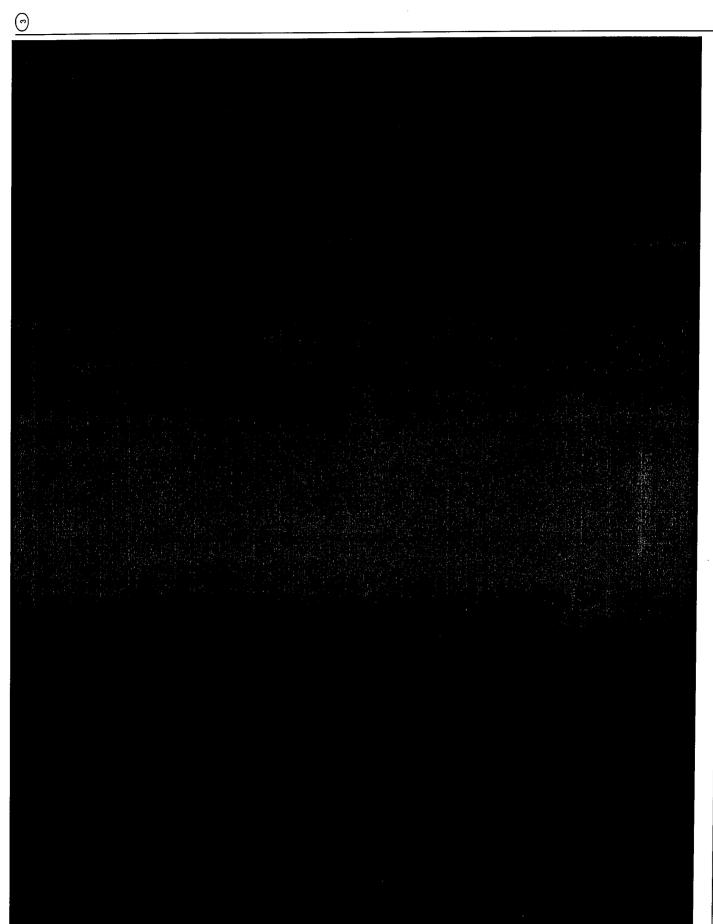


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Printed on: 12/13/2005 10:30 AM

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***************************************	Cur 2 Cur 3		Baseline Milestone	Milestone	Summary Progress	Summary	Page 1
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Work			Split	8		Baseline Split	
Duration							
			Critical	Critical Split		Task	
lask Name				30-fs()2\Common\WestE	Date: Fri 1/6/06		
	C	1	,	Project: WB11	Date: Fri 1/6/τ		

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TASK ORDER #4

Marine Observtion Network and Tropical Atmospheric and Oceanic Data Assembly Center POP: 07/01/05-12/31/05

OPTION 1

DIRECT LABOR HOURS

